

WHAT IS CLAIMED IS:

1. A backlight module applied in a liquid crystal display with a first panel and a second panel, wherein the second panel is disposed opposite to the first panel and the backlight module is disposed between the first panel and
5 the second panel, comprising:

a first light source and a second light source; and

a lamp-holding member, disposed between the first light source and the second light source, wherein the lamp-holding member comprises a first side clipping part, a second side clipping part and a vertical supporting part which
10 is positioned between the first side clipping part and the second side clipping part; the first side clipping part and the second side clipping part hold the first light source and the second light source respectively so that the first light source and the second light source are spaced with an equal distance.

2. The backlight module according to claim 1, wherein the backlight
15 module further comprises a first optical device and a second optical device, and the vertical supporting part of the lamp-holding member comprises a first cone and a symmetric second cone, the first cone is a solid body which narrows to a first point from a first round base of the first cone, the second

cone, a solid body which narrows to a second point from a second round base of the second cone, the first point of the first cone is in touch with the first optical device, and the second point of the second cone is in touch with the second optical device so that the first optical device and the second optical
5 device are spaced with a second equal distance.

3. The backlight module according to claim 2, wherein the first cone and the second cone have a reflecting surface, separately.

4. The backlight module according to claim 1, wherein the material of the lamp-holding member is plastic (PC).

10 5. The backlight module according to claim 1, wherein the material of the lamp-holding member is polymethylmethacrylic (PMMA).

6. A liquid crystal display, comprising:

a first panel and a second panel, wherein the second panel is disposed opposite to the first panel; and

15 a backlight module disposed between the first panel and the second panel, wherein the backlight module comprises:

a first light source and a second light source;

a lamp-holding member, disposed between the first light source and the second light source, wherein the lamp-holding member comprises a first side clipping part, a second side clipping part and a vertical supporting part
5 which is positioned between the first side clipping part and the second side clipping part; the first side clipping part and the second side clipping part hold the first light source and the second light source respectively so that the first light source and the second light source are spaced with an equal distance.

7. The liquid crystal display according to claim 6, wherein the backlight
10 module further comprises a first optical device and a second optical device, and the vertical supporting part of the lamp-holding member comprises a first cone and a symmetric second cone, the first cone is a solid body which narrows to a first point from a first round base of the first cone, the second cone, a solid body which narrows to a second point from a second round base
15 of the second cone; the first point of the first cone is in touch with the first optical device, and the second point of the second cone is in touch with the second optical device so that the first optical device and the second optical device are spaced with a second equal distance.

8. The liquid crystal display according to claim 7, wherein the first cone

and the second cone have a reflecting surface, separately.

9. The liquid crystal display according to claim 6, wherein the material of the lamp-holding member is plastic (PC).

10. The liquid crystal display according to claim 6, wherein the material of
5 the lamp-holding member is polymethylmethacrylic (PMMA).

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